CARR - 748

720 LITTLESTOWN PIKE

early 19th century

Westminster vicinity

private

720 Littlestown Pike is a large two-and-one-half story brick house that illustrates a number of features of early nineteenth century domestic architecture in this region. The house has the unique regional characteristic of having two entrances-one in each of the central bays of the four bay facade. Also, the brick is laid in common bond and has a sawtooth cornice design. Victorian period alterations include a full-length, one-story porch and a wide gable dormer with patterned shingles. In front of the house is an excellent example of a "Palmer" or "cucumber" pump.



DEPARTMENT OF PLANNING AND DEVELOPMEN

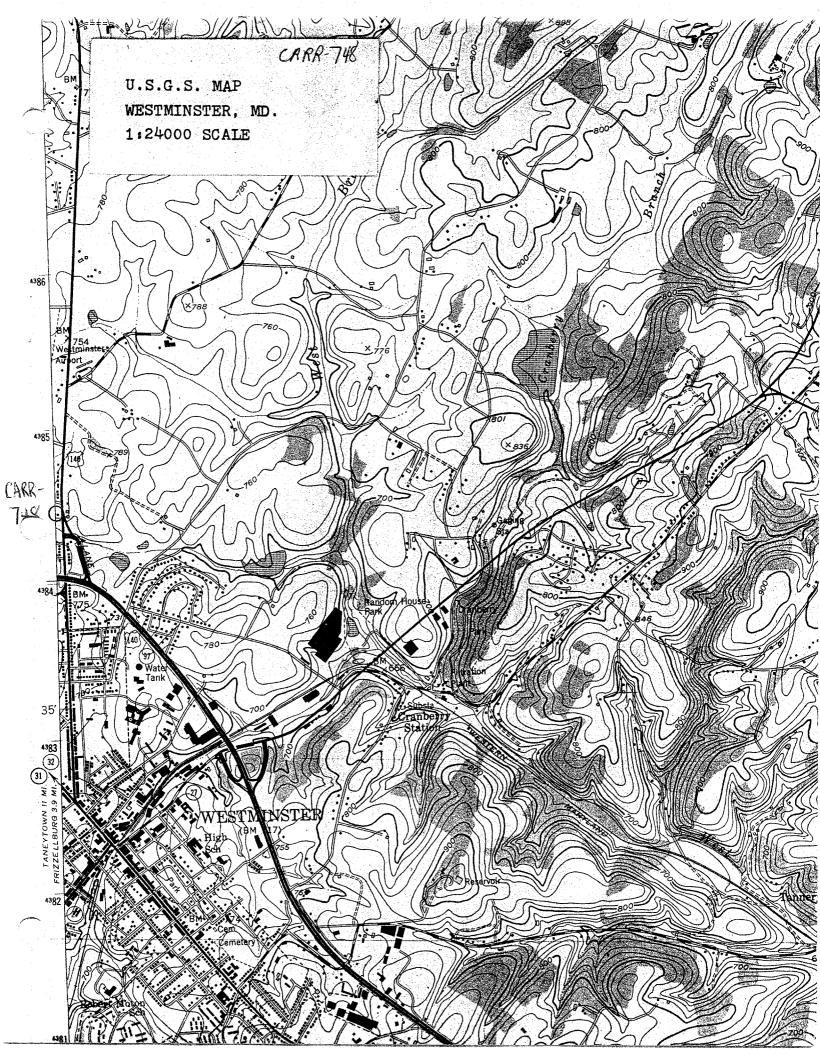
WESTMINSTER PLANNING DISTRICT

	m 1/18				
	SUFVEY NUMBER: CARR-748				
DEPARTMENT OF PLANNING AND DEVELOPMENT	NEGATIVE FILE NUMBER:				
225. N. Center Street Westminster, Maryland 21157	UTM REFERENCES:				
WESTMINSTER PLANNING DISTRICT	Zone/Easting/Northing				
•	II S C S OHAD MAD.				
FIELD SHEETHISTORIC RESOURCES SURVEY	U.S.G.S. QUAD. MAP: Wastanster				
	PRESENT FORMAL NAME:				
COUNTY: (A RROLL	ORIGINAL FORMAL NAME:				
COCATION: WESTMINSTER VIC.	PRESENT USE: residua				
	ORIGINAL USE: us duce ARCHITECT/ENGINEER:				
TAX MAP 39 Block 13 P-125 COMMON NAME:					
FUNCTIONAL TYPE: residure	BUILDER/CONTRACTOR:				
DWNER: LAWRENCE J. MACKLEY	PHYSICAL CONDITION OF STRUCTURE:				
ADDRESS: PO Box 263 WESTMINSTER MD	Excellent () Good ($igstyle igotimes$) Fair () Poor ()				
ACCESSIBILITY TO PUBLIC:	THEME:				
<pre> Ves () No ♠ Restricted () LEVEL OF SIGNIFICANCE:</pre>	DATE BITTITE				
Local () State () National () CENERAL DESCRIPTION:	early 19 h conting				
Structural System					
1. Foundation: Stone (Brick () Concrete (2. Wall Structure) Concrete Block ()				
A. Wood: Log () Post and Beam () Balloo	n ()				
B. Wood Bearing Masonry: Brick (*) Stone (C. Iron () D. Steel () E. Other) Concrete () Concrete Block ()				
3. Wall Covering: Weatherboard () German Sidi	ng () Board and Batten ()				
wood Shingle () Shiplap ()	Novelty () Stucco () Sheet Metal ()				
Bonding Pattern: (omage	() Brick Veneer () Stone Veneer () Other:				
4. Roof Structure A. Truss: Wood (>>> Iron () Steel () Co	ncrete ()				
B. Other:					
5. Roof Covering: Slate () Wood Shingle () Asphalt Shingle () Sheet Metal (<) Built Up () Rolled () Tile () Other:					
6. Engineering Structure:7. Other:					
Appendages: Porches ($ imes$) Towers () Cupolas ()	Dormers () Chimneys () Sheds ()				
Ells (x) Wings () Other: Roof Style: Gable (x) Hip () Shed () Flat ()	Mansard () Gambrel () Jerkinhead ()				
Saw Tooth () With Monitor () With : With False Front () Other:	Bellcast () With Parapet ()				
Number of Stories: 2/2					
Number of Bays: 4/2 Approximate Dimensions:	Entrance Location: 2 central bays				
HREAT TO STRUCTURE:	LOCAL ATTITUDES:				
No Threat () Zoning () Roads ()	Positive () Negative ()				
Development () Deterioration ()	Mixed () Other:				

_HREAT	то	STRUCTURE:

Alteration () Other:

ADDITIONAL ARCHITECTURAL OR STRUCT			. e		
usique double entrance on 4 bay	man ficade	- regimal charact	evietre		
large common bond brick house					
1 star galled dormer					
RELATED STRUCTURES: (Describe)					
cucumsa pump			: . 		
Concert and from the					
STATEMENT OF SIGNIFICANCE:	· · · · · · · · · · · · · · · · · · ·				,
repusants built constinction of	l souly 19th	centry			
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	κ.				
REFERENCES:				·	
1862 Martenet's Map: Zacharias 1877 LG & S Atlas: J. Zacharias				·	
SURROUNDING ENVIRONMENT:		I naconnan nu			
Open Lane ()Woodland ()Scattered Moderately Built Up ()Densely-Buil Residential () Commercial () Agricultural () Industrial () Roadside Strip Development ()		RECORDED BY: Joe Ge ORGANIZATION:	Hy		
Other:		DATE RECORDED:	£3		





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east feeds

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Photo By Joe Getty